Attorney Docket No.: F7683(V) Serial No.: 10/539.434 Filed: January 13, 2006

Confirmation No :

6803

## INFORMATION DISCLOSURE STATEMENT

Documents relating to the above-identified application are submitted herewith. The following information is intended for the Examiner's information and for citation with the instant case. This submission does not constitute either a representation that a thorough search has been made or an admission that the documents cited herein are properly citable against the above-identified application. Any comments are not intended to take the place of the Examiner's independent consideration of each document. An attached PTO Form 1449 lists these documents

Please charge any additional fees or credit overpayment to Deposit Account No. 12-1155. (37 CFR 1.97(b)(3))

Respectfully submitted.

Gerard J. McGowan Jr. Registration No. 29,412 Attorney for Applicant(s)

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## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

FORM PTO-1449

ATTORNEY DOCKET NO.: F7663(V) FILING DATE: January 13, 2008

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EXAMINER INITIALS		DOCUMENT NO.	DATE	NAME OF INVENTOR	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	1	2002/037630 A1	3/02	Bertheisen et al.			
	2	6,207,636 81	3/01	Portman			
	3	2002/0019334	2/02	Portman	+	-	
	+				+		
*************			FOREIG	N PATENT DOCUMENTS	W-11-10-10-10-10-10-10-10-10-10-10-10-10-		-
EXAMINER INITIALS	$\top$	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES OR NO
	4	0 629 350 A	12/94	Europe			
	5	02/15719	2/02	Wo		1	
	6	01/85984	11/01	WO			
			OT	HER DOCUMENTS			
	7	Partial European Search Report on Application No. EP 02 25 8932 dated June 2, 2003					
	8	Database WPI, XP002242953 and JP 04 149139 A					
	9	Asysme et al., Effect of Soy and Mfs Whey Protein isolates and Their Hydrohysates on Weight Reduction in Genetically Chess Misc. Bioscionos Biotechnology Biochemistry, Japan Soc. For bioscience, Biotechnology and Agrochem, Vot 6 No 12. Documete 2000, pp. 2544-2500					
	10 D Drucker, published in Current Pharmaceutical Design, 2001, 7, pp. 1399-1412						
	11	"Effect of Severic coarse of classoon-like-spoids—I on decembic control, insufin sensitivity and 4-cel junction in time 2 distincts "by Zander et at, published in The Leroot, vol 359, Nach 9, 2002  "Daterminants of the effectiveness of glassoon-like-spoids—I in haps 2 distincts" by Toft-Nelsoon et al, published J Clin Encountrol Media, 2007, Aug. 86(9):2803					
	12						
	13	Co-pending application	n for Gerhardt	et al., Serial No. 10/519,657, Fr	led 12/22/2004; C	ase No F7649(V	)
EXAMINER		L		DATE	ONSIDERED		